

Figure 1

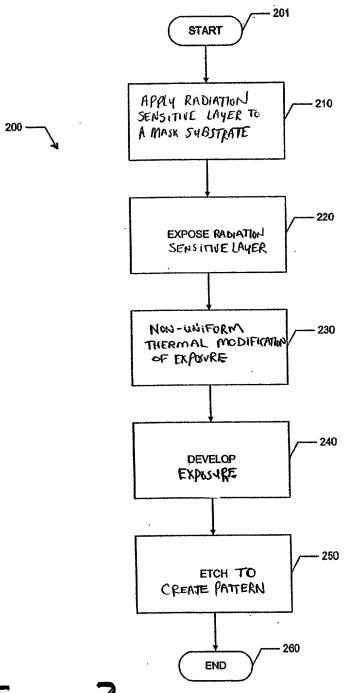


Figure 2

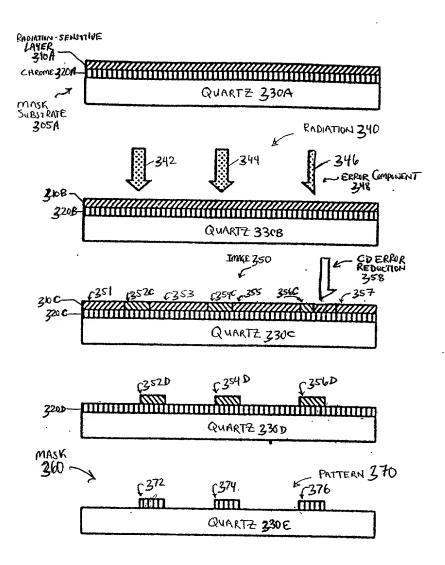


Figure 3

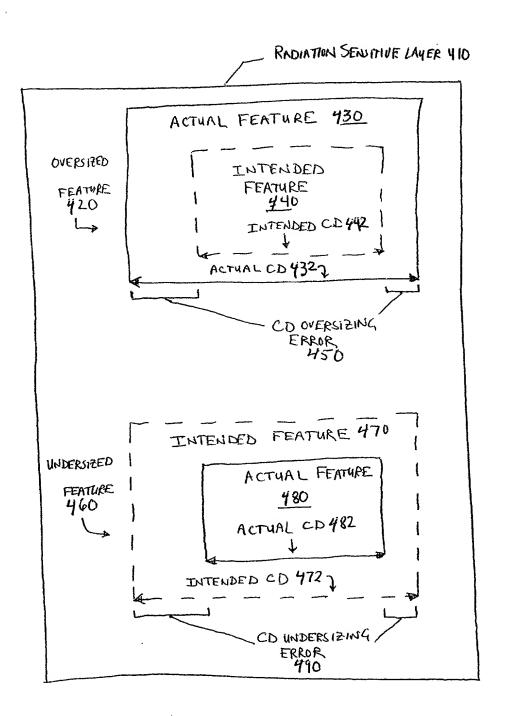


Figure 4

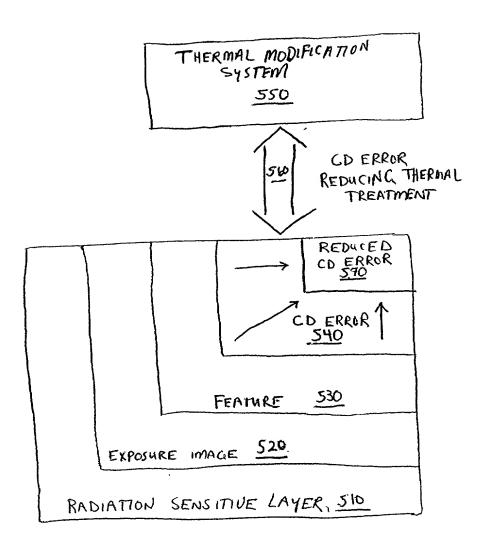


FIGURE 5

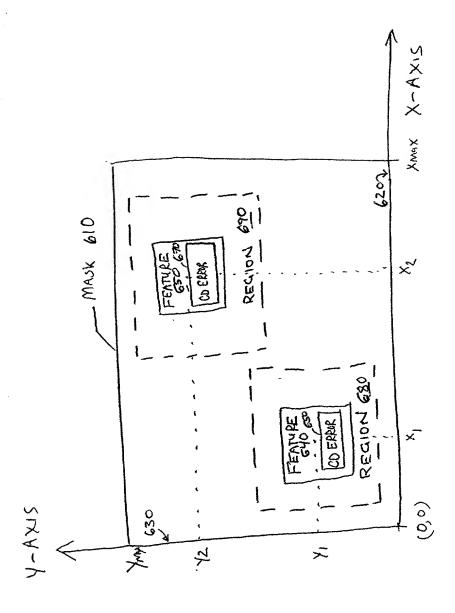


Figure 6

401 101 17 10

THE	rmal Systei	modification	oN	
	700	LEFT HAND SIDE 720		RIGHT HAND SIDE 740
!		FIRST CD ERROR 730	RADIATION SENSITIVE LAYER 710	SECUD CD ERKR 750
	THERMAL ENERGY TRANSPORT  MEDIUM 760			
	VARIABLE THERMAL INPUT  SYSTEM  770			

Figure 7

THERMAL MODIFICATION
SYSTEM
800

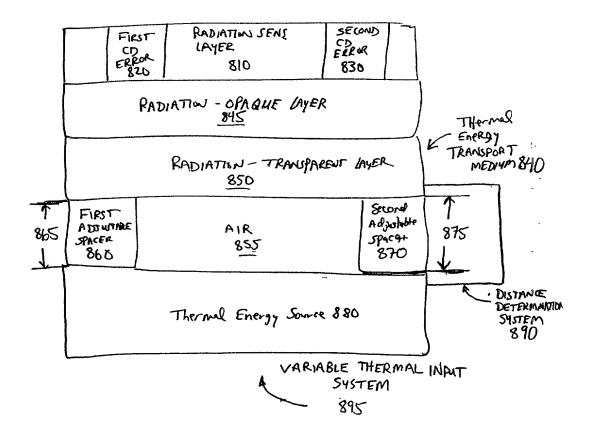
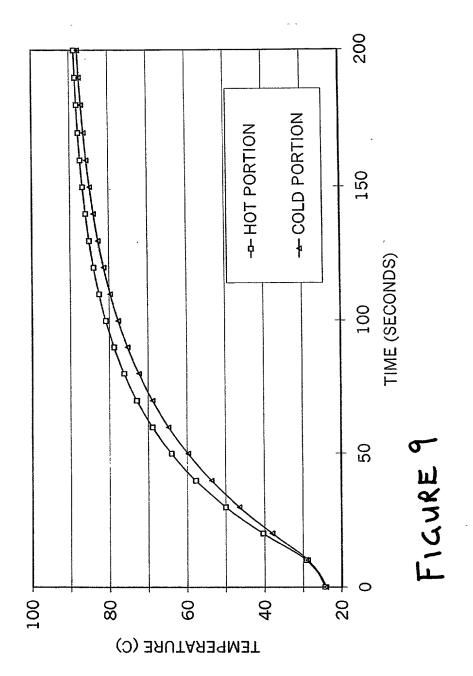


Figure 8



2001 - Alt 1710

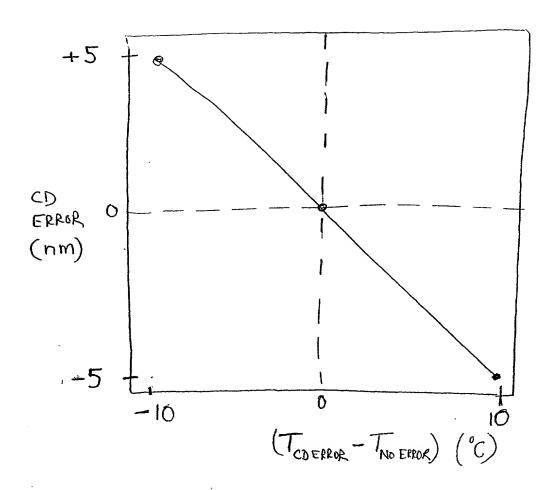
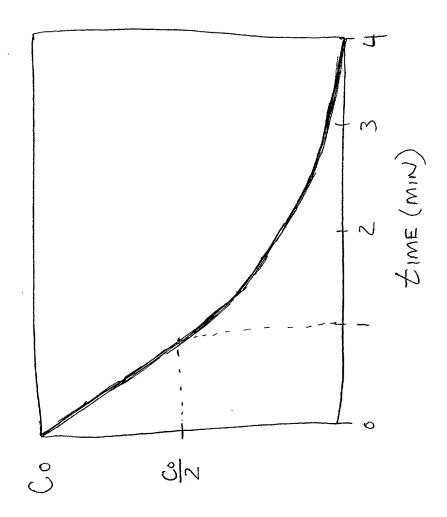


FIGURE 10



ACTIVE CATALYNT GONCENTRATION

Figure 11

in in the rise in

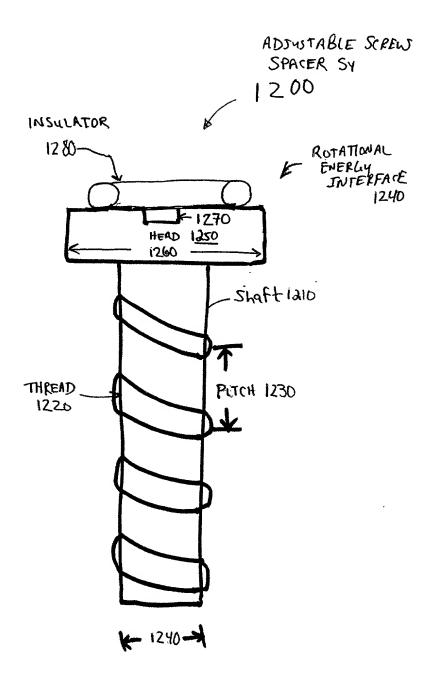


Fig. 12

IIII 17 110 9

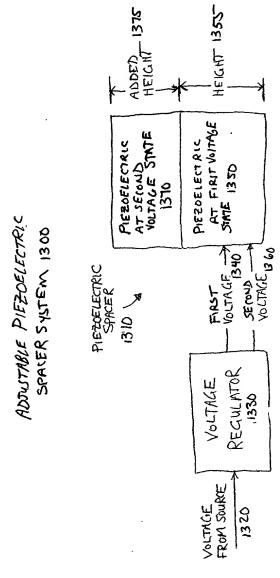


Figure 13

